

#### ACKNOWLEDGEMENT OF NOTIFICATION

#### OF HAZARDOUS WASTE ACTIVITY

11/26/90

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER ->

NJD986596641

FACILITY NAME ->

CONSOLIDATED REALTY C/O SIGMA ENG

MAILING ADDRESS ->

220 LINCOLN BLVD MIDDLESEX, NJ 08846

INSTALLATION ADDRESS ->

220 LINCOLN BLVD MIDDLESEX, NJ 08846

EPA Form 8700-12AB (4-80)

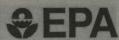
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION II 26 FEDERAL PLAZA NEW YORK, NEW YORK 10278

ATTN: PERMITS ADMINISTRATION BRANCH, ROOM 505

TO: VASTANO PAT EXEC VP
CONSOLIDATED REALTY C/O SIGMA ENG
220 LINCOLN BLVD
MIDDLESEX, NJ 08846

Form Approved. OMB No. 2050-0028. Expires 10-31-91 GSA No. 0246-EPA-OT

Please refer to the Instructions Flease refer to the instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).



# Notificatio **Regulated Waste**

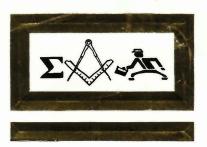
**Date Received** (For Official Use Only)

90-11-13

United States Environmental Protection Agency I. Installation's EPA ID Number (Mark 'X' in the appropriate box) C. Installation's EPA ID Number **B.** Subsequent Notification A. First Notification X N (complete item C) II. Name of Installation (Include company and specific site name) E NG. N S L I D T ED R III. Location of Installation (Physical address not P.O. Box or Route Number) Street 2 2 0 N C 0 N B Street (continued) State ZIP Code City or Town D D L E E 0 8 **County Code County Name** D D IV. Installation Mailing Address (See instructions) Street or P.O. Box 0 State **ZIP** Code City or Town 0 8 8 DD SE MI LE X N J V. Installation Contact (Person to be contacted regarding waste activities at site) (first) Name (last) N T A 0 V S Phone Number (area code and number) Job Title 5 6 3 EX E C V C E E VI. Installation Contact Address (See instructions) A. Contact Address B. Street or P.O. Box Location Mailing X State **ZIP** Code City or Town VII. Ownership (See instructions) A. Name of Installation's Legal Owner Street, P.O. Box, or Route Number City or Town State **ZIP** Code (Date Changed) Month Day D. Change of Owner Indicator B. Land Type C. Owner Type Year Phone Number (area code and number) P Yes No P

	ID - For Official Use Only
/III. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxe	res. Refer to instructions.)
A. Hazardous Waste Activity	B. Used Oil Fuel Activities
Generator (See Instructions) a. Greater than 1000kg/mo (2,200 lbs.) b. 100 to 1000 kg/mo (220 - 2,200 lbs.) c. Less than 100 kg/mo (220 lbs.) 2. Transporter (Indicate Mode in boxes 1-5 below) b. For commercial purposes Mode of Transportation 1. Air 2. Rail 3. Highway 4. Water 5. Other – specify	a. Generator Marketing to Burner b. Other Markerer c. Burner - indicate device(s) - Type of Combustion Device 1. Utility Boiler 2. Industrial Boiler 3. Industrial Furnace
X. Description of Regulated Wastes (Use additional sheets if necessary	ry)
3. Listed Hazardous Wastes. (See 40 CFR 261.31 – 33. See instructions if you nee	zardous waste number(s) for the EP Toxic contaminant(s))  eed to list more than 12 waste codes.)  5  6  10  11  12  s.)
Certification	
certify under penalty of law that I have personally examined and amend all attached documents, and that based on my inquiry of the btaining the information, I believe that the submitted information hat there are significant penalties for submitting false information in the penalties for submitting false information.    Name and Official Title (type or penalties)   Pat Vastano, Ex. VICE	hose Individuals immediately responsible for its true, accurate, and complete. I am aware ation, including the possibility of fines and print)  Date Signed
Comments  PT.EASE PETER TO ACCOMPANYING TERRITOR WITH	TOIS APPACHMENTS CONCEDITIO
PLEASE REFER TO ACCOMPANYING LETTER WITH THIS FORM APPLICATION	IT'S ATTACHMENTS CONCERNING

FOR CONSOLIDATED REALTY



# SIGMA ENGINEERING AND CONSULTING ASSOCIATES CORP.

220 LINCOLN BOULEVARD, MIDDLESEX, NEW JERSEY 08846-1776
TELEPHONE (201) 356-3046 TELEX 833177 SIGMA MSEX

November 7, 1990

986 SAL WHI

USEPA - REGION II Permits Administration Branch 26 Federal Plaza Room 505 New York, New York 10278

Gentlemen:

Enclosed please find Notification Form GSA No. 0246-EPA-OT.

We must acknowledge this form is very scantily completed. The reason for this, is very briefly explained in the copy of our letter October 2, 1990 to PSE&G.

#### Sigma Engineering (Consolidated Realty Company)

- 1 DID NOT Install these Tanks.
- 2 DOES NOT use any material(s) which might require the use of underground storage tanks.
- 3 DOES NOT create waste of any kind.
- 4 We wish to dispose of the effluent remaining in these tanks as well as the tanks - now that we, on own recognizance, located them on our property.

It is for these reasons that we are unable and are not sufficiently astute to properly complete this Form. However, we do understand, and have been advised, although we were not the installers of these tanks, nor created or used the contents, that we must have an EPA number.

For your further information we have already been in close communication with the New Jersey State Department of Environmental Protection concerning the discovery of these tanks and their contents on our property.

Again, on our own recognizance, and in preparation to dispose of these tanks and the effluent contained therein, we have had tests made by two (2) different independent laboratories to determine the effluent remaining in the tanks we uncovered. Copies of these reports accompany this letter.

May we hear from you?

Respectfully,

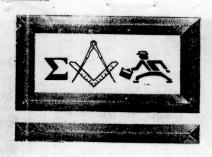
FOR CONSOLIDATED REALTY SIGMA ENGINEERING

Pat Vastano Exec. Vice President

PV/ce

cc: AJC, Jr. Desk File

Enclosures: As indicated



# SIGMA ENGINEERING AND CONSULTING ASSOCIATES CORP.

220 LINCOLN BOULEVARD, MIDDLESEX, NEW JERSEY 08846-1776 TELEPHONE (201) 356-3046 TELEX 833177 SIGMA MSEX

For and on Behalf of Consolidated Realty Company

.2 October 1990

Mr. Michael Draikiwicz PSE&G 80 Park Plaza - 17G Newark, New Jersey 07101

Dear Mr. Draikiwicz:

Thank you for returning my call.

As I attempted to explain to you during our telephone conversation of October 1, 1990, we are attempting to locate the previous owner (s) of this building who may have installed a series of underground tanks we recently located on our property. Our investigation, to date, has led to PSE&G.

We are making every effort to effect this preliminary investigation in as "low-keyed" a manner as humanly possible.

To this end, here is some information which may help you.

- LOCATION 220 Lincoln Boulevard, Middlesex, N.J. 08846, Middlesex Borough #10, County of Middlesex.
- 2. The above LOCATION is carried on the Middlesex Borough #10 TAX ROLLS as BLOCK NO. 349, LOT No. 8 2.07 acres.

SIGMA ENGINEERING (CONSOLIDATED REALTY COMPANY) purchased this real estate in 1978 from SISSER BROTHERS MOVING & STORAGE - who used this complete location as their MAIN OFFICES and STORAGE OF FURNITURE in transit and/or for general storage of furniture and other personal goods.

This Real Estate is located adjacent to a PSE&G operating power sub-station. The facade of the adjacent power sub-station is the same as the building was on our property, (before we gave our building a new facade or face lift).

We have been told our Real Estate was at one time owned by PSE&G.

Recently we were preparing a section of the building for rental and noticed a series of pipe which led nowhere within the building - but to the outside of the building. The path of the pipes were traced to a specific area on our property. Excavating the suspect area we uncovered seven (7) steel tanks. Three (3) approximately 6000 gallon size. Four (4) approximately 1000 gallon size. As best as we can ascertain there is an effluent of undetermined nature in at least five (5) of the seven underground tanks.

Investigations to date, indicate that no previous owners of this property installed these underground tanks.

As a result, we are now requesting PSE&G to:

- A. Ascertain whether these tanks were installed by PSE&G at some point in time during their ownership of this real estate. If so,
- B. Advise the nature of the effluent which may have been stored in these tanks.

We are enclosing three photographs of the excavated area on our property. Two photographs show the excavated area with the adjoining PSE&G sub-station in the background. Properties now separated by a chain link fence. These were taken from a corner of our building. The other shows the three (3) large tanks. The four (4) small tanks are to the right of this photograph.

Any information your office might provide us concerning this matter shall be appreciated.

Thank you.

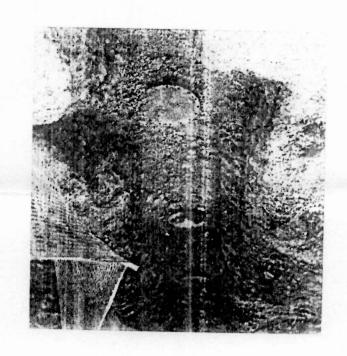
Respectfully,
For and On Behalf of Consolidated Realty
Sigma Engineering

Pat Vastano Executive Vice President

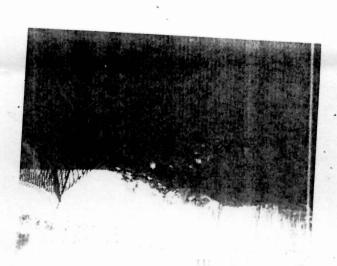
PV/ir cc: AJC, Jr. Environmental File

Encls: Photographs

Certified Mail RRR P 071 408 499







Foot of Pershing Avenue, P.O. Box 369 Carteret, New\_Jersey 07008-0369 Telephone: (201) 541-2025



### ANALYTICAL DATA REPORT

for

L&L Oil Reclaim Center 740 Lloyd Road Aberdeen, NJ 07747

Project: Sigma Engineering

ACCREDITED LABORATORIES CASE No. C-805877 DATE RECEIVED: 9/25/90

Field ID	Client Description	Laboratory Sample #
#1	Yellow	9006495
#2	Clear	9006496
#4	Orange	9006497

Accredited Laboratories, Inc. New Jersey Certification Number 12486. This data has been reviewed and accepted by:

Yun shen Lee, Ph.D. Technical Director

YSL: kb

### ACCREDITED LABORATORIES INC.

#### PCBS

CLIENT: L&L Oil Reclaim Center CASE #: 805877
FIELD #: #1
SAMPLE #: 9006495

AROCLOR 1260

MATRIX: OIL

1.00

ANALYST: RTWB
DATE EXTRACTED: 10/03/90
DATE ANALYZED: 10/09/90

COMPOUND	RESULT (mg/kg)	DETECTION LIMIT (mg/kg)
AROCLOR 1016 AROCLOR 1221 AROCLOR 1232 AROCLOR 1242 AROCLOR 1248	ND ND ND ND ND	1.00 1.00 1.00 1.00
AROCLOR 1254	ND	1.00

ND

ND = Not Detected

### ACCREDITED LABORATORIES INC.

PCBS

CLIENT: L&L Oil Reclaim Center

CASE #: 805877

AROCLOR 1254

AROCLOR 1260

FIELD #: #2 SAMPLE #: 9006496

MATRIX: OIL ANALYST: RTWB DATE EXTRACTED: 10/03/90 DATE ANALYZED: 10/09/90

1.00

1.00

COMPOUND	RESULT (mg/kg)	DETECTION LIMIT (mg/kg)
AROCLOR 1016 AROCLOR 1221 AROCLOR 1232 AROCLOR 1242 AROCLOR 1248 AROCLOR 1248	ND ND ND ND ND	1.00 1.00 1.00 1.00

ND

ND

ND = Not Detected

# ACCREDITED LABORATORIES INC.

#### PCBS

CLIENT: L&L Oil Reclaim Center
CASE #: 805877
FIELD #: #4
SAMPLE #: 9006497

MATRIX: OIL ANALYST: RTWB DATE EXTRACTED: 10/03/90 DATE ANALYZED: 10/09/90

COMPOUND	RESULT (mg/kg)	DETECTION LIMIT (mg/kg)
AROCLOR 1016 AROCLOR 1221 AROCLOR 1232 AROCLOR 1242 AROCLOR 1248 AROCLOR 1254 AROCLOR 1260	ND ND ND ND ND ND	1.00 1.00 1.00 1.00 1.00 1.00

ND = Not Detected

Foot of Pershing Avenue, P.O. Box 369 Carteret, New Jersey 07008-0369 Telephone: (908) 541-2025



October 12, 1990

Sample No.: Field ID:

9006495

Date Sampled:

#1

Description:

10/5/90 Yellow

Project: Client:

Sigma Engineering

L&L Oil Reclaim Center

Parameters Results MDL Units Wet Chemical Date of Analysis: 10/5/90 Total Organic Halogen ND 50.0 mg/kg

Foot of Pershing Avenue, P.O. Box 369 Carteret, New Jersey 07008-0369 Telephone: (908) 541-2025



October 12, 1990

Sample No.: Field ID: 9006496 #2

Date Sampled:
Description:
Project:
Client: 10/5/90 Clear

Sigma Engineering L&L Oil Reclaim Center

Parameters	Results	MDL	<u>Units</u>
Wet Chemical			
Date of Analysis: 10/5/90			
Total Organic Halogen	ND	50.0	mg/kg

Foot of Pershing Avenue, P.O. Box 369 Carteret, New Jersey 07008-0369 Telephone: (908) 541-2025



October 12, 1990

Sample No.: Field ID:

9006497

#4

Date Sampled: Description: Project:

10/5/90

Orange

Client:

Sigma Engineering L&L Oil Reclaim Center

<u>Parameters</u>	Results	MDL	<u>Units</u>
Wet Chemical			
Date of Analysis: 10/5/90			
Total Organic Halogen	72.8	50.0	mg/kg

# XAMAK

# Accredited Laboratories, Inc.

Foot of Pershing Avenue, PO. Box 389 Carteret, New Jersey 07008-0369 Telephone: (201) 541-2025

\*\* C = Number of Containers

## CHAIN OF CUSTODY RECORD

ity: <u>ABc</u>		NI	vT	Cu Co	Customer P.O.  Contact Person Frank Labello					
eliverables irnaround Ti	(Circle O	ne) (	St	andard Tier	I Tie	r ÌÌ	ECRA Other			
ALI Sample Number	Field #	*	** C	Description of Samples	f :	A,	nalytical Requests			
6495	#1	0	1	Yellow	F30 0 _					
C36496	#2	0	1	Clear		0x,	PCB			
000497	#4	0	1	Orange		1.	u			
				14/97						
							41 45 27 59			
							0			
son(s) Assum 2: 9-24-	ing Respo	nsibi	lity	for Sampling:	Fran	le &	Bell 1			
			200		e se park e					
elinquished	by: Rec	eived	by:	Organization	Date	Time	Reason			
unifold	the for	La	la	ALT	9/25/90	1:30	Analytical			
				The state of the s						

C-805877

\* \* REVISED \* \*

PREQUALIFICATION EVALUATION satety-kleen

PAGE 1 OF 3 REVISED : 10/29/90 CONTROL#: 0074517-7 SAMPLE# : 117492

ACCEPT

FUELS

NO ATTACHMENT

ENVIROSYSTEMS

CUSTOMER INFORMATION: 0000-60-2374

CONSOLIDATED REALTY C/O SIGMA ENGINEERING 220 LINCOLN BLVD

MIDDLESEX

NJ 08846

ATTN: PAT VASTANO

SALESPERSON: VOID

TERRITORY: 3400'COUNTY: MIDDLESEX

NATURE OF BUSINESS: REAL ESTATE
FEDERAL EPA ID:
STATE EPA: NJ. ID: 057303547

MANIFEST ADDRESS

MANIFEST TO

MATERIAL: AS BEST WE CAN DETERMINE WASTE OIL VOLUME: 4000 GALS PER ONE TIME ONLY
STORAGE CAPACITY: 10000 IN BULK

PROCESS: TANK CLEANING TANK REMOVAL VOLUME ON HAND: 4000

SHIPPING FREQUENCY: ONCE IN BULK

COLOR: CREAM YELLOW

LAYERS: TWO PHYSICAL STATE: LIQUID VISCOSITY: LOW CODE MIN MAX TYPICAL

MATERIAL COMPOSITION(VOL%): CUTTING OIL ' CO 50.0 80.0 65.0 WATER W 0.0 1.0 MINERAL 35.0

RESTRICTED SUBSTANCES: NONE

D.O.T. PROPER SHIPPING NAME: WASTE OIL SUB NO 2851 DOT 1270/9189

D.O.T. HAZARDOUS MATERIAL: CUSTOMER REQUEST ASSISTANCE EPA HAZARDOUS WASTE: CUSTOMER REQUEST ASSISTANCE

P.O. NO:

NO(S): DOO1 SUBMITTER: 6400 MYRON SMITH

TYPE OF SAMPLE:

NUMBER OF DRUMS SAMPLED:

CONTACT: PAT VASTANO

TAKEN BY: SALESREP TITLE: GENERAL PARTNER PHONE: 201-356-3046

HANDLING CODES: SO2/T50

SURVEY COMMENTS: UNDERGROUND TANK(S) SUSPECTED AS BEING ON PROPERTY

DEC/JAN '89-'90 CONFIRMED SEPTEMBER 1990

EMULSIFIED SAMPLE

CORPORATE REVIEWS: DISPOSITION REVIEWER DATE TECHNICAL: ACCEPT JWH 10/18/90 REGULATORY: ACCEPT

OPERATING:

CAP 10/18/90 ACCEPT JWH 10/18/90

APPROVED FACILITIES:

(658) SAFETY-KLEEN CORP (635) SAFETY-KLEEN CORP

STATE HWY 146 NEW CASTLE KY 40050

1200 SYLVAN ST LINDEN NJ 07036

FED EPA#: KYD053348108

NJD002182897

STATE EPA#:

TELEPHONE: 502/845-2453 201/862-2000

IL. AUTH#:

APPROVD 0001090 DRUM OR BULK

DOT-EPA RQ WASTE PETROLEUM DISTILLATE

COMBUSTIBLE LIQUID UN1268

(DOO1)(ERG#27) COMMENTS: OK FOR FUEL.

EPA WASTE CODES

DATE: 09/25/90

PRICING CODE: F1

THIS SERVES AS NOTICE PER, 40CFR264.12(B), THAT THE FACILITY(IES) NOTED ABOVE HAS THE APPROPRIATE PERMITS AND IS WILLING TO RECEIVE THE MATERIAL DESCRIBED.

Sec'd 11/3/90 R has orequire

SAFETY-KLEEK PREQUALIFICAT TION MATERIA

PAGE 2 0

REVISED : 10/29/90 CONTROL#: 0074517-7 SAMPLE# : 117492

AGCEPT NO ATTACHMENT

\* \* REVISED \* \*

JELS INSOLIDATED REALTY

ENVIROSYSTEMS

NERAL ANALYSIS OF TOTAL SAMPLE WATER CONTENT : CLEAR 11.7 WT% NON-VOLATILE RESIDUE: 65.7 WT% DESCRIPTION: OIL FLAMMABILITY : FLASHED AT 140 F BY SETAFLASH FLAMMABILITY : NO FLASH AT 102 F BY SETAFLASH DIRECT BY METER 5.0 RADIOACTIVITY : NONE DETECTED COMMENTS: YES FLASH AT 200F IEL EVALUATION OF TOTAL SAMPLE HEAT CONTENT: 15100 BTU/LB
TOTAL BROMINE BR: < 0.1 WT%
TOTAL FLUORINE F: < 0.1 WT% ASH UPON COMBUSTION: < 1.0 WT% TOTAL CHLORINE CL: < 0.1 WT%
TOTAL SULFUR S: < 0.1 WT% TALS CONTENT OF TOTAL SAMPLE (PPM): DIGEST BY: ICP IRON FE: 18 PHOSPHORUS . P .: 18 SILVER ARSENIC (D004) AS: < CADMIUM (D006) CD: < LEAD (D008) PB: < (DO11) AG: < BARIUM (DOO5) BA: <
CHROMIUM (DOO7) CR: <
SELENIUM (DO10) SE: < 5 5 1 BERYLLIUM BE: < 1 1 1 MERCURY (DOO9) HG: < 5 1 5 : TITANIUM ZINC ZN: < NERAL COMPOSITION: GENERAL COMPOSITION BY: SPECIFIC VISCOSITY CENTRIFUGE APPEARANCE TOTAL GRAVITY (CENTIPOISE) (VOL%) AQUEOUS PHASE (FREE WATER) (VOL%) (WT %) . 900 < 50 CPS ORGANIC PHASE (FEEDSTOCK) < 50 CPS
BOTTOM SLUDGE (SEMISOLIDS).... 10.0 13.0 11.9 84.0 87.0 88.1 BOTTOM SOLID (SETTLED SOLIDS).... 6.0 0.0 0.0 0.0 0.0 0.0 TOTAL 100.0 100.0 100.0 ECIFIC COMPOSITION OF TOTAL SAMPLE COMPOSITION OF: TOTAL SAMPLE SAMPLE (WT%) WATER CONTENT... (WT%) NON-VOLATILE RESIDUE 11.7 11.7 DESCRIPTION: OIL.... VOLATILE ORGANICS BY DIFFERENCE. 65.7 65.7 22.6 22.6 100.0 100.0 LATILE ORGANIC COMPOSITION OF ORGANIC PHASE BY GAS CHROMATOGRAPHY SAMPLE PREPARATION METHODS: CS2-EXTRACT DETECTION METHODS : FID, FID, MASS-SPEC COMPOSITION OF: VOLATILE VOLATILE TOTAL MPOUND NAME ORGANICS ORGANICS SAMPLE CODE CAS NUMBER (WT%) DIUM-BOILING ALIPHATIC HYDROCARBONS (C9-C13) (WT%) (WT%) MHC 8030-30-6 99.3 OTAL OTHERS (<1.0% EACH) 99.3 22.4 TO 0-05-5 0.7 0.7 0.2 TAL . . 100.0 100.0 22.6 MMARY OF VOLATILE ORGANIC COMPOSITION BY COMPOUND CHEMICAL CLASS WT%: ALCOHOLS ALIPHATIC HYDROCARBONS 99.3 AROMATIC HYDROCARBONS CHLORINATED SOLVENTS ESTERS ETHERS GLYCOL ETHERS INHIBITORS

NITROGEN COMPOUNDS

ECIFIC ORGANIC COMPOSITION

KETONES

POLYCHLORINATED BIPHENYLS (PCBS): NONE DETECTED < SAFETY-KLEEN REGULATED COMPOUNDS: NONE DETECTED

DITIONAL ANALYTICAL INFORMATION: NAQ NONE 100%

.273 (RUN 10/29/90)

SEG CODE:

HH HH SAFETY-KLEEN CORP. MATERIA

PAGE 3 OF 3

REVISED : 10/29/90 CONTROL#: 0074517-7

SAMPLE# : 117492

A.CCEPT

NO ATTACHMENT

\* REVISED \* \*

LS NSOLIDATED REALTY

LABORATORY REVIEW: A

LAB REVIEWERS:

LEVEL:

ENVIROSYSTEMS

RELEASED: 10/20/90 ANALYZED: 10/16/90 TRACKING INFORMATION:

DATE FACILITY

SURVEY RECEIVED :

10/01/90 SK TECHNICAL CEN 10/01/90

SAMPLE RECEIVED

RESAMPLE SHIPPED :

RESAMPLE RECEIVED:

THE ANALYSES CONTAINED HEREIN ARE PERFORMED SOLELY FOR THE PURPOSE OF QUALIFYING THE ANALYZED MATERIALS FOR ACCEPTANCE BY SAFETY-KLEEN IN ACCORDANCE WITH ITS PERMITS AND PROCESSING CAPABILITY.

REVISION NOTES \*\* (10/29/90) \*\*
) CHANGED TO AN ACCEPT. GENERATOR IS CONSOLIDATED REALTY. CP (0001) NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE IS REQUIRED UNDER 40 CFR PART 268. EPA WASTE CODES FOR LDR: DOO1

## NOTICE OF LAND DISPOSAL DESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP EF	PA ID NO: K	YD053348108		
STATE HWY 146			<del></del>	
NEW CASTLE KY 40050				
Under manifest number line nu	ımber (	enter 11a, 11b, 11c	OR 11d) th	
268. In accordance with 40 CFR 268 7 the	aste determined to	be restricted under	40 CRF Part	
restricted and the EPA waste code and the app	propriate treatment	standards are as foll	ows:	
EPA Waste Codes: D001				
F001-F005 Spent Solvents	TREATMEN	IT STANDARDS (mg/l	)	
Regulated Hazardous Constituent	Wastewate w/Solvents		Check All That Apply	
Acetone Benzene	0.05	0.59		
n-Butyl alcohol	0.07 5.0	3.7		
Carbon disulfide	1.05	5.0 4.81		
Carbon tetrachloride	0.05	0.96		
Chlorobenzene	0.15	0.05	42 11-91-60	
Cresols (and creslyic acid)	2.82	0.75		
Cyclohexanone 1,2-Dichlorobenzene	0.125	0.75		
Ethyl acetate	0.68	0.125		
Ethyl benzene	0.05	0.75		
Ethyl ether	0.05	0.053		
Isobutanol	5.0	0.75 5.0		
Methanol	0.25	0.75		
Methylene chloride	0.2	0.96		
Methylene chloride(from Pharm. Industr	y) 0.44	0.96		
Methyl ethyl ketone	0.05	0.75		
Methyl isobutyl ketone Nitrobenzene	0.05	0.33		
Pyridine	0.65	0.125		
Tetrachloroethlyene	1.12	0.33		
Toluene	0.079 1.12	0.05		
1, 1, 1 - Trichloroethane	1.05	0.33 0.41		
1,1,2-Trichloroethane	0.03	7.6		
1,1,2-Trichloro-1,2,2-trifluoroethane	1.05	0.96		
Trichlorethylene	0.062	0.091	-	
Trichlorofluoromethane Xylene	0.05	0.96 0.15		
California List Prohibited Wastes	Level (mg/l)	Treatment S		
Halogenated Organic Compounds	1000.0	Incineration		ese treatment standard
Arsenic (As) Nonwastewaters	500.0	None	do	not preclude solvent
Mercury (Hg) Nonwastewaters	20.0	None	rec	covery prior to disposa
Nickel (Ni)	134.0	None	Sul	bsequent disposal of
Thallium (TI)	130.0	None	unr	recovered waste is
Chlorinated Biphenyls (PCB's)	50.0	Incineration	sub	oject to these standard
te Descriptions and/or Treatment Subcategory	Treatment Standa	rds Reference in 40 Codes for 40 CFR 2	CFR Che	ck All
te Code Description	Wastewaters	Nonwastewater	00.42(a) Illat	Apply
Wastewaters (<1.0 wt% TOC and TSS)	268.42(a) DEAC	Nonwastewater NA		
Low TOC Ignitable Liquids (<10 wt% TOC)	) NA	268 42(a) DEA	CT	
High TOC Ignitable Liquids (>10 wt% TOC) Corrosives, all subcategories & CA liet	NA	268.42(a) ROR 268.42(a) DEA 268.41(a)	GS, FSUBS,	or INCIN X
Corrosives, all subcategories & CA list Arsenic (As)	268.42(a) DEACT	268.42(a) DEA	.CT	
Barium (Ba)	268.43(a)	268.41(a)	Varia	ance until 5-8-92
Cadmium (Cd)	200.43(a)	208.4 I(a)		
Chromium (Cr)	268.43(a) 268.43(a)	268.41(a)		
B Lead (Pb)	268 43/3	268.41(a)		
Low Mercury Subcategory (<260 ppm Hg)	200 4011	268.41(a) 268.41(a)	Varie	ance until 5-8-92
night Mercury Subcategory (>=260 ppm Ho	268.43(a)	268.42(a) RMF	BC Varie	ance until 5-8-92
Ocicinalii (Oe)	268.43(a)	268.41(a)	Value	ance until 5-8-92
Silver (Ag) Codes See attachment for supplemental list	268.43(a)	268.42(a) RME 268.41(a) 268.41(a)		
Generator Name: CONSOLIDATED REALTY		EPA ID:		
Generator Representative Signature:				
Name & Title of Representative:				
Safety-Kleen Sample Number: 117492	Control N	Number:	74517	
E: The USEPA has not determined treatment standar	rds for the new To	CLP EPA Waste Num	here: DO19	through DOAG
		A VVESTE INUITI	pers: D0.18	unrough DU43.

# NOTICE OF LAND DISPOSA PARTICTION OF WASTE

	TO: SAFETY-KLEEN CORP EF	PA ID NO:	NJD002182897		
	1200 SYLVAN ST				
	LINDEN NJ 07036				
ı	Under manifest number line nu	mber	(enter 11a, 11b, 11c	- 00 11 0	
r	Generator noted below is shipping to you a wa 268. In accordance with 40 CFR 268.7, the estricted and the EPA waste code and the app	concertes bearing	o be restricted under	40 CRF Part	е
	EPA Waste Codes: DOO1			iovs.	
	F001-F005 Spent Solvents	TREATM	ENT STANDARDS (mg/	(1)	
	Regulated Hazardous Constituent	Wastewa w/Solver	ater All Other	Check All	
	Acetone	0.05	0.59	That Apply	
	Benzene n-Butyl alcohol	0.07	3.7		
	Carbon disulfide	5.0	5.0		
	Carbon tetrachloride	1.05	4.81		
	Chlorobenzene	0.05	0.96		
	Cresols (and creslyic acid)	0.15 2.82	0.05		
	Cyclohexanone	0.125	0.75		
	1,2-Dichlorobenzene	0.68	0.75 0.125		
	Ethyl acetate	0.05	0.75		
	Ethyl benzene	0.05	0.053	-	
	Ethyl ether	0.05	0.75		
	Isobutanol Methanol	5.0	5.0		
	Methylene chloride	0.25	0.75		
	Methylene chloride(from Pharm, Industry	0.2	0.96		
	Methyl ethyl ketone	A CONTROL OF THE PROPERTY OF THE PARTY OF TH	0.96		
	Methyl isobutyl ketone	0.05 0.05	0.75		
	Nitrobenzene	0.65	0.33		
	Pyridine	1.12	0.125		
	Tetrachloroethlyene	0.079	0.33		
	Toluene	1.12	0.33	_	
	1, 1, 1 - Trichloroethane	1.05	0.41		
	1,1,2-Trichloroethane	0.03	7.6		
	1,1,2-Trichloro-1,2,2-trifluoroethane	1.05	0.96		
	Trichlorethylene Trichlorofluoromethane	0.062	0.091		
	Xylene	0.05	0.96		
	Colifornia List Bushillia Land	0.05	0.15		
	California List Prohibited Wastes Halogenated Organic Compounds	Level (mg/		Standard	
	Arsenic (As) Nonwastewaters	1000.0	Incineration	The	se treatment sta
	Mercury (Hg) Nonwastewaters	500.0	None	do	not preclude so
	Nickel (Ni)	20.0	None	rec	overy prior to d
	Thallium (TI)	134.0 130.0	None	Sub	sequent disposa
	Chlorinated Biphenyls (PCB's)	50.0	None Incineration	unr	ecovered waste ject to these st
Vaste De	scriptions and/or Treatment Subcategory	Treatment Stanc	dards Reference in 40	CER Char	A II
Vaste Co	de Description	and lechnology	Codes for 40 CFR 2	68 42(a) That	Apply
0001:	Wastewaters (<1.0 wt% TOC and TSS)	Wastewaters	Nonwastewate  NA	rs	
	Low TOC Ignitable Liquids (<10 wt% TOC)	208.42(a) DEA(	NA		
	High TOC Ignitable Liquids (>10 wt% TOC)	NA	268.42(a) DEA	ICT	
0002	Corrosives, all subcategories & CA list	268.42(a) DEAC	268.42(a) ROP	RGS, FSUBS, c	or INCIN_X
004	Arsenic (As)	268.43(a)	268.42(a) DEA 268.41(a)		
005	Barium (Ba)	268.43(a)	268.41(a)	Varia	nce until 5-8-9
006	Cadmium (Cd)	268.43(a)	268.41(a)		
007	Chromium (Cr)	268.43(a)	268.41(a)		
008 009:	Lead (Pb)	260 42/4	268.41(a)		
003.	Low Mercury Subcategory (<260 ppm Hg)	268 /3/4	268.41(a)	Varia	nce until 5-8-9
010	High Mercury Subcategory (>=260 ppm Hg) Selenium (Se)	) 268.43(a)	268.42(a) RME	RC Varia	nce until 5-8-9
011	Silver (Ag)	268.43(a)	268.41(a)	A - 500 P   100 P	
ther Cod	es See attachment for supplemental list	268.43(a)	268.41(a)		
G	Senerator Name: CONSOLIDATED REALTY	No despite	_ EPA ID:		
, G	Senerator Representative Signature:				
N	lame & Title of Representative:				
	afety-Kleen Sample Number: 117492				

\* REVISED \* \*

PREQUALIFICA ON EVALUATION safetu-kleen

PAGE 1 OF 3

EPA WASTE CODES

D001

REVISED : 10/29/90 CONTROL#: 0074457-9 SAMPLE# : 117493

ACCEPT

FUELS

NO ATTACHMENT

ENVIROSYSTEMS

CUSTOMER INFORMATION: 0000-60-2374

CONSOLIDATED REALTY CO 220 LINCOLN BLVD

MIDDLESEX

NJ 08846

ATTN: PAT VASTANE

TERRITORY: 3400 COUNTY: MIDDLESEX SALESPERSON: VOID

NATURE OF BUSINESS: REAL ESTATE

MANIFEST ADDRESS IS \* MANIFEST TO 6511 MATERIAL: WASTE WATER PROCESS: TANK CLEANING/TANK REMOVAL

VOLUME: 2000 GALS PER ONE TIME ONLY 6000 IN BULK VOLUME ON HAND: 2000

STORAGE CAPACITY:, 6000 IN BULK
COLOR: WATER/WHITE/CLEAR SHIPPING FREQUENCY: ONCE IN BULK

LAYERS: ONE PHYSICAL STATE: LIQUID VISCOSITY: LOW MATERIAL COMPOSITION(VOL%): TYPICAL CODE MIN MAX

WATER 100.0 100.0 100.0

RESTRICTED SUBSTANCES: NONE

D.O.T. HAZARDOUS MATERIAL: CUSTOMER REQUEST ASSISTANCE

**EPA HAZARDOUS WASTE:** 

NO(S): DOO1
SUBMITTER: 6400 MYRON SMITH P.O. NO: DATE: 09/25/90 TYPE OF SAMPLE: TANK

NUMBER OF DRUMS SAMPLED: 0 TAKEN BY: CUSTOMER CONTACT: PAT VASTANE TITLE: GENERAL PARTNER

PHONE: 201-356-3046 SURVEY COMMENTS: UNDERGROUND TANK(S) SUSPECTED AS BEING ON PROPERTY
DEC/JAN 89-90 CONFIRMED SEPTEMBER 1990

CORPORATE REVIEWS: DISPOSITION REVIEWER DATE

TECHNICAL: ACCEPT 10/09/90 JWH HANDLING CODES: SO2/T50 PRICING CODE: F2

REGULATORY: ACCEPT JWH 10/09/90 OPERATING: ACCEPT 10/09/90

HWU APPROVED FACILITIES:

(658) SAFETY-KLEEN CORP (635) SAFETY-KLEEN CORP

STATE HWY 146 1200 SYLVAN ST NEW CASTLE KY 40050 LINDEN NJ 07036

FED EPA#: KYD053348108 NJD002182897

STATE EPA#:

TELEPHONE: 502/845-2453 201/862-2000

IL. AUTH#:

APPROVD 0001011 DRUM OR BULK DOT-EPA RQ WASTE COMBUSTIBLE LIQUID, N.O.S.

DESC. NA1993 (DOO1) (ERG #27)

COMMENTS: OK FOR HAZARDOUS WASTE WATER ONLY AT NEW CASTLE. OK FOR WASTE WATER FUEL AT LINDEN.

THIS SERVES AS NOTICE PER, 40CFR264.12(B), THAT THE FACILITY(IES) NOTED ABOVE HAS THE APPROPRIATE PERMITS AND IS WILLING TO RECEIVE THE MATERIAL DESCRIBED.

1/3/90 Du has original CM0062 (REV.A 05/31/88)

\* \* REVISED \* \*



REVISED : 10/29/90 CONTROL#: 0074457-9 SAMPLE# : 117493

. ACCEPT

NO ATTACHMENT

FUELS CONSOLIDATED REALTY GO

ENVIROSYSTEMS

					ENV	TKO	SYS	TE	MS		**			
GENERA	L ANALYSTS ST													
	L ANALYSIS OF TOT	AL SAM	IPLE				-				0.000			
	30202		: CL	EAR										
	WATER CONTENT			99.5	WT%		2.1							*
	NON-VOLATILE	RESIDU												
	FLAMMABILITY FLAMMABILITY		: NO	0.4 FLASH	W 1/0 D	SCRIP	TION:	· SOLI	D					
	FLAMMABILITY													
	PH .							FLASH	1					
	RADIOACTIVITY			DIRECT E DETEC		METER	5.8							
	COMMENTS: <5%	SOLID	. 14014	C DEIE	STED									
FUEL EL														
LOEL EA	ALUATION OF TOTAL	SAMPI	LE											*
	HEAT CUNTENT.			E0	D=11/11 -									
8	. O I A L CH L L R I N I	-	CL:	0,3	BTU/LE			AS	H UP	ON COM	BUSTIO			
	TOTAL FLUORINE	•	F : <		W 1 %		×	TO	TAL E	BROMIN	E BI	V: <		
METALC				0.1	W1%			TO	TAL S	SULFUR	- 5	₹: <		
METALS	CONTENT OF TOTAL	SAMPLE	(DDM)	DIOF	-					OCLI OK	5	: <	O.1 WT%	
					31	BY:	ICP							
	ARSENIC (DOO4) CADMIUM (DOO6) PHOSPHORUS TITANIUM	AS: <		21	NC .	(000	ZN:		3	3 51	LVER	(00.		
	CADMIUM (DOOG)	CD: <	1	DA	RIUM ROMIUM AD	(DO05	) BA:	<	1	R	RYLLIL	(001	1) AG: <	5
	PHOSPHORUS	P : <	;	CH	ROMIUM	(D007	) CR:	<	1	ME	BOURY	/M	BE: <	1
	TITANIUM	TI: <	,	LE	AD	(D008	) PB:	<	. 1	9.5	LENTIN	(0008	9) HG: <	5
SELIES			1							36	FENTON	(DO10	D) SE: <	5
ENERAL	COMPOSITION:													
											GENEDA			44
					SPI	CIFIC	1	/ISCO	SITY		GENERA	L COMP	OSITION B	Y:
	AQUEOUS PHASE	(FDFF )	JATED)		GR/	VITY	(CF	MTTD	OTCE	1			APPEARAI	NCE TOTA
	ORGANIC PHASE	FFEDE	TOOK	• • • • • •						,			(VOL%)	(WT %
	AQUEOUS PHASE ( ORGANIC PHASE ( BOTTOM SLUDGE ( BOTTOM SOLID (S	SEMICO	TUCK).										100.0	100.
	BOTTOM SOLTO	OF MIT OF	TTTD2)										0.0	
	DOLLOW SOLID LA	SETTIEF	) COL										0.0	()
	DOLLOW SOLID (8	SETTLED	SOLÍC	s)			· · · · · ·	,	• • • •				0.0	
	BOTTOM SLUDGE ( BOTTOM SOLID (S	SETTLED	SOLI	s)	• • • • • •		• • • • • •		· · · · ·		• • • • • •	· · · · · · ·	0.0	0.
DHar	TOTAL		JOLIL	s)	• • • • • •	.000	• • • • • •	• • • •					0.0	0.
PECIFIC	TOTAL		JOLIL	os)	• • • • • •		• • • • • •	50 50					100.0	0.
PECIFIC	TOTAL COMPOSITION OF T		JOLIL	)s)	• • • • • •		• • • • • •	50	O CPS		• • • • • •		100.0	100.1
PECIFIC	TOTAL	OTAL S	SAMPLE		1	.000	<	50	CC	DMPOSIT	ION OF	· · · · · · · · · · · · · · · · · · ·	100.0	0.
PECIFIC	COMPOSITION OF T	OTAL S	AMPLE		1	.000	<	50	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0	100.1
PECIFIC	COMPOSITION OF T	OTAL S	AMPLE		1	.000	<	50	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0	0. 0. 100.
PECIFIC	COMPOSITION OF T	OTAL S	AMPLE		1	.000	<	50	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0	TOTAL SAMPLI
PECIFIC	COMPOSITION OF T	OTAL S	AMPLE		1	.000	<	50	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0	0. 0. 100. TOTAL SAMPLI (WT%) 99.5
PECIFIC	COMPOSITION OF T	OTAL S	AMPLE		1	.000	<	50	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0	0. 0. 100. TOTAL SAMPLI (WT%) 99.5
	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI TOTAL	OTAL S	AMPLE		DES	.000	<ul><li>ON: S0</li></ul>	50 	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0	0. 0. 100. TOTAL SAMPLI (WT%) 99.5
	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI TOTAL	OTAL S	AMPLE		DES	.000	<ul><li>ON: S0</li></ul>	50 	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0	0. 0. 100.4 TOTAL SAMPLI (WT%) 99.5 0.4 0.1
	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARATI	OTAL S	SAMPLE DIFFER	ENCE	DES	.000	ON: SO	50 	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0 TOTAL SAMPLE (WT%) 99.5 0.4 0.1	0. 0. 100. TOTAL SAMPLI (WT%) 99.5
	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARATI	OTAL S	SAMPLE DIFFER	ENCE	DES	.000	ON: SO	50 	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0 TOTAL SAMPLE (WT%) 99.5 0.4 0.1	0. 0. 100.4 TOTAL SAMPLI (WT%) 99.5 0.4 0.1
	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARATI	OTAL S	SAMPLE DIFFER	ENCE	DES	.000	ON: SO	50 OLID	CC	OMPOSIT	TION OF	· · · · · · · · · · · · · · · · · · ·	100.0 TOTAL SAMPLE (WT%) 99.5 0.4 0.1	0. 0. 100. TOTAL SAMPLI (WT% 99.5 0.4 0.1
DLATILE	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD	OTAL S	SAMPLE DIFFER	ENCE	DES	.000	ON: SI	50 OLID	CC CC	DMPOSIT	FION OF	:	100.0 TOTAL SAMPLE (WT%) 99.5 0.4 0.1	0. 0. 100. TOTAL SAMPLI (WT% 99.5 0.4 0.1
DLATILE OF THE PROPERTY OF THE	TOTAL  COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD	SIDUE CS BY ION OF ION METOS	SAMPLE  DIFFER  TOTAL THODS:	SAMPLE NEAT FID, F	DES	CRIPTI	ON: SI	50 OLID	CC CC	OMPOSIT	VOL	T:	100.0 100.0 TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0	0. 0. 100. TOTAL SAMPLI (WT% 99.5 0.4 0.1
DLATILE OF THE PROPERTY OF THE	TOTAL  COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD	SIDUE CS BY ION OF ION METOS	SAMPLE  DIFFER  TOTAL THODS:	SAMPLE NEAT FID, F	DES	CRIPTI	ON: SI	OLID OGRAP	CC CC	DMPOSIT	VOL.	ATILE ANICS	100.0 100.0 TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0	0. 0. 100. TOTAL SAMPLI (WT% 99.5 0.4 0.1
DLATILE DLATILE	TOTAL  COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD	SIDUE CS BY ION OF ION METOS	SAMPLE  DIFFER  TOTAL THODS:	SAMPLE NEAT FID, F	DES	CRIPTI	ON: SI	OLID OGRAP	CC CC	DMPOSITION OF:	VOL.	ATILE ANICS	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS	0. 0. 100. 100. 100. 100.0
MPOUND RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD	SIDUE CS BY ION OF ION METOS	SAMPLE  DIFFER  TOTAL THODS:	SAMPLE NEAT FID, F	DES	CRIPTI	ON: SI	OLID OGRAP	CC CC	DMPOSIT	VOL.	ATILE ANICS	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%)	0.0. 100.  TOTAL SAMPLI (WT%) 99.5 0.4 0.1 100.0  TOTAL SAMPLE (WT%)
MPOUND RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI	ROMATO	OLID OGRAP COMPO	CCC HY SITIC	DMPOSITION OF:  NUMBER 0-27	VOL.	ATILE ANICS	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS	0. 0. 100. TOTAL SAMPLI (WT% 99.5 0.4 0.1 100.0
DLATILE MPOUND RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI	ROMATO	OLID OGRAP COMPO	CCC HY SITIC	DMPOSITION OF:  NUMBER 0-27	VOL.	ATILE ANICS	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	O. 0. 100.0  TOTAL SAMPLI (WT%) 99.5 O.4 O.1 100.0  TOTAL SAMPLE (WT%) O.1
DLATILE DMPOUND RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI	ROMATO	OLID OGRAP COMPO	CCC HY SITIC	DMPOSITION OF:  NUMBER 0-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%)	0. 0. 100. 100. 100. 100.0 100.0
DLATILE  DMPOUND  FRACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI ALCOHOLS	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI	ROMATO	OLID OGRAP COMPO	HY SITIO	DMPOSITION OF:  NUMBER 0-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	O. 0. 100.0  TOTAL SAMPLI (WT%) 99.5 O.4 O.1 100.0  TOTAL SAMPLE (WT%) O.1
DEATILE  DMPOUND  RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI ALCOHOLS AROMATIC HYDROCA	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI  SAS CHI  SS-SPI  D CHEM	ON: SI	OLID OGRAP COMPO	HY SITIO	DMPOSITION OF:  NUMBER O-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	O. 0. 100.0  TOTAL SAMPLI (WT%) 99.5 O.4 O.1 100.0  TOTAL SAMPLE (WT%) O.1
DEATILE  DMPOUND  RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI  ALCOHOLS AROMATIC HYDROCA ESTERS	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI  SS-SPI  CHEM ALIPH CHLOR	ROMATO	OLID OGRAP COMPO	HY SITIO	DMPOSITION OF:  NUMBER O-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	O. 0. 100.0  TOTAL SAMPLI (WT%) 99.5 O.4 O.1 100.0  TOTAL SAMPLE (WT%) O.1
DEATILE  DMPOUND  RACES O	TOTAL  COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI ALCOHOLS AROMATIC HYDROCA ESTERS GLYCOL ETHERS	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI  CAS CHI  SS-SPI  ALIPH CHLOR	ROMATO  TICAL  INATE  S	OLID COMPO COMPO R CLASS HYDRO	HY SITIO	DMPOSITION OF:  NUMBER O-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	0. 0. 100. 100. 100.0 100.0 TOTAL SAMPLE (WT%) 0.1
DLATILE DMPOUND RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI  ALCOHOLS AROMATIC HYDROCA ESTERS	SIDUE CS BY ION OF ION METOS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	GAS CHI SS-SPI ALIPH CHLOR ETHER INHIB	ROMATO EC CT	OLID COMPO: CODE R	CAS  WT% CARB	DMPOSITION OF:  NUMBER O-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	0. 0. 100. TOTAL SAMPL (WT%) 99.5 0.4 0.1 100.0
MPOUND RACES O	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI ALCOHOLS AROMATIC HYDROCA ESTERS GLYCOL ETHERS KETONES	OTAL S  SIDUE CS BY  ION OF ION METOS  CCS DET	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	GAS CHI SS-SPI ALIPH CHLOR ETHER INHIB	ROMATO EC CT	OLID COMPO: CODE R	CAS  WT% CARB	DMPOSITION OF:  NUMBER O-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	TOTAL SAMPLE (WT%) 0.1
DEATILE DAPOUND RACES OF TAL MMARY OF TAL	COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI ALCOHOLS AROMATIC HYDROCA ESTERS GLYCOL ETHERS KETONES  ORGANIC COMPOSITION	OTAL S  SIDUE CS BY  ION OF ION METOS  CCS DET	TOTAL THOODS:	SAMPLE NEAT FID, F	DES.	CRIPTI  CRIPTI  SS-SPI  ALIPH CHLOR ETHER INHIB NITRO	ROMATO EC CT	OLID COMPO: CODE R	CAS  WT% CARB	DMPOSITION OF:  NUMBER O-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	TOTAL SAMPLE (WT%) 0.1
DEATILE DAPOUND RACES OF TAL MMARY OF TAL	TOTAL  COMPOSITION OF T  WATER CONTENT NON-VOLATILE RE VOLATILE ORGANI  TOTAL  ORGANIC COMPOSIT: SAMPLE PREPARAT: DETECTION METHOD  NAME F VOLATILE ORGANI ALCOHOLS AROMATIC HYDROCA ESTERS GLYCOL ETHERS	OTAL S  SIDUE CS BY  ION OF ION MET CS CCOMP RBONS	TOTAL THOOS:	SAMPLE NEAT FID, F	DES.	CRIPTI  CRIPTI  SS-SPI  ALIPH CHLOR ETHER INHIB NITRO	ROMATO EC CT	OLID COMPO: CODE R	CAS  WT% CARB	DMPOSITION OF:  NUMBER O-27	VOL.	ATILE ANICS WT%)	100.0  TOTAL SAMPLE (WT%) 99.5 0.4 0.1 100.0  VOLATILE ORGANICS (WT%) 100.0	TOTAL SAMPLE (WT%) 0.1

R2273 (RUN 10/29/90)

SAFETY-KLEEN CORP PREQUALIFIC MATERI EVALUATION

PAGE 3 OF 3

**REVISED** : 10/29/90 CONTROL#: 0074457-9

SAMPLE# : 117493

ACCEPT

NO ATTACHMENT

\* \* REVISED \* \*

FUELS CONSOLIDATED REALTY CO.

ENVIROSYSTEMS

LABORATORY REVIEW: R

LEVEL: LAB REVIEWERS:

HIGH WATER

SEG CODE:

CR CR

RELEASED: 10/11/90 ANALYZED: 10/09/90

TRACKING INFORMATION:

SURVEY RECEIVED

SAMPLE RECEIVED

DATE FACILITY 10/01/90 SK TECHNICAL CEN

10/01/90

RESAMPLE SHIPPED : RESAMPLE RECEIVED:

THE ANALYSES CONTAINED HEREIN ARE PERFORMED SOLELY FOR THE PURPOSE OF QUALIFYING THE ANALYZED MATERIALS FOR ACCEPTANCE BY SAFETY-KLEEN IN ACCORDANCE WITH ITS PERMITS AND PROCESSING CAPABILITY.

REVISION NOTES \*\* (10/29/90) \*\*

(0001) CUSTOMER COMPLETED SECT H. WASTE IS DOO1. CP

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE IS REQUIRED UNDER 40 CFR PART 268.
EPA WASTE CODES FOR LDR: DO01

#### NOTICE OF LAND DISPOSAL PESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP EPA	A ID NO: K	YD053348108	
STATE HWY 146			
NEW CASTLE KY 40050			
Under manifest number line num	nber (	enter 11a, 11b, 11c	OR 114\ 45-
Generator noted below is shipping to you a was 268. In accordance with 40 CFR 268.7, the grestricted and the EPA waste code and the appr	ste determined to	be restricted under	40 CRF Part
EPA Waste Codes: D001		Standards are as TON	iows:
F001-F005 Spent Solvents	TREATMEN Wastewate	T STANDARDS (mg/	I) Check All
Regulated Hazardous Constituent Acetone	w/Solvents	Solvent Wastes	That Apply
Benzene	0.05	0.59	
n-Butyl alcohol	0.07 5.0	3.7	
Carbon disulfide	1.05	5.0 4.81	
Carbon tetrachloride	0.05	0.96	والمناوا ومنونات والمانية
Chlorobenzene	0.15	0.05	
Cresols (and creslyic acid)	2.82	0.75	
Cyclohexanone	0.125	0.75	
1,2-Dichlorobenzene Ethyl acetate	0.68	0.125	
Ethyl benzene	0.05	0.75	
Ethyl ether	0.05	0.053	
Isobutanol	0.05 5.0	0.75	
Methanol	0.25	5.0 0.75	
Methylene chloride	0.2	0.75	
Methylene chloride(from Pharm. Industry)	0.44	0.96	
Methyl ethyl ketone	0.05	0.75	
Methyl isobutyl ketone	0.05	0.33	
Nitrobenzene Pyridine	0.65	0.125	
Tetrachloroethlyene	1.12	0.33	
Toluene	0.079	0.05	
1, 1, 1 - Trichloroethane	1.12	0.33	
1, 1, 2 - Trichloroethane	1.05	0.41	
1,1,2-Trichloro-1,2,2-trifluoroethane	0.03	7.6	
Trichlorethylene	0.062	0.96 0.091	
Trichlorofluoromethane	0.05	0.96	
Xylene	0.05	0.15	
California List Prohibited Wastes Halogenated Organic Compounds	Level (mg/l)	Treatment S	
Arsenic (As) Nonwastewaters	1000.0	Incineration	These treatment
Mercury (Hg) Nonwastewaters	500.0 20.0	None	do not preclude
Nickel (Ni)	134.0	None None	recovery prior to
Thallium (TI)	130.0	None	Subsequent dispo
Chlorinated Biphenyls (PCB's)	50.0	Incineration	unrecovered was subject to these
e Descriptions and/or Treatment Subcategory	Treatment Standar	rds Reference in 40	CFR Check All
e Code Description	and Technology C	Codes for 40 CFR 2	168.42(a) That Apply
: Wastewaters (<1.0 wt% TOC and TSS)	Wastewaters 268.42(a) DEACT	Nonwastewater X NA	rs
Low TOC Ignitable Liquids (<10 wt% TOC)	NΔ	268.42(a) DEA	CT
High TOC Ignitable Liquids (>10 wt% TOC)	NA	268 42(a) ROE	RGS, FSUBS, or INCIN
Corrosives, all subcategories & CA list	268.42(a) DEACT	268.42(a) DEA	ACT
Arsenic (As) Barium (Ba)	268.43(a)	268.41(a)	Variance until 5-8
Cadraium (Cal)	268.43(a)	268.41(a)	variance until 5 - 8
Chambing (G)	268.43(a)	268.41(a)	
Load (DL)	268.43(a)	268.41(a)	
: Low Mercury Subcategory (<260 ppm Hg)	268.43(a)	268.41(a)	
High Mercury Subcategory (>=260 ppm Hg)	268 43(a)	268.41(a)	Variance until 5-8
Selenium (Se)	268.43(a)	268.42(a) RME 268.41(a)	RC Variance until 5-8
C:L /A 1	268.43(a)	268.41(a)	
Generator Name: CONSOLIDATED REALTY CO			
Generator Representative Signature:	Andreas Carlos		
Name & Title of Representative:			
Safety-Kleen Sample Number: 117493			

NOTE: The USEPA has not determined treatment standards for the new TCLP EPA Waste Numbers: D018 through D043.

#### NOTICE OF LAND DISP RESTRICTION OF WASTE

TOSAFETY-KLEEN_CORP	manifest number ator noted below is shipping to your in accordance with 40 CFR 268. Steed and the EPA waste code and Waste Codes: DOO1  FOO1-FOO5 Spent Solvents  Regulated Hazardous Constituen Acetone Benzene n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methylene chloride (from Pharm. Methyl ethyl ketone Methyl isobutyl ketone Methyl isobutyl ketone	line numl ou a wast 7, the ge the appro	TREATME Wastewa w/Solver  0.05 0.07 5.0 1.05 0.05 0.15 2.82 0.125 0.068 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.0	_(enter to be re provident, stand to stand ENT ST ater nts Se	11a, 11b, 11estricted under sex notice that lards are as for ANDARDS (more All Other olvent Wastes)  0.59 3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.75 0.125 0.75 0.75	r 40 CRF the waste bllows:  (4/I) Check That Ap	Part is All oply	
Unider marriest number   Inne number   Generation noted below it a hipping to just a waste determined to be restricted under 40 CRF Part 288. In accordance with 40 CRF 268. In accordan	manifest number ator noted below is shipping to yo In accordance with 40 CFR 268. In accordance Door In accordance  Regulated Hazardous Constituent Acetone Benzene In Butyl alcohol Carbon disulfide Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone In 2 Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methylene chloride Methylene chloride Methylene chloride Methyl ethyl ketone Methyl isobutyl ketone Methyl isobutyl ketone	ou a wast 7, the ge the appro	TREATME Wastewa w/Solver  0.05 0.07 5.0 1.05 0.05 0.15 2.82 0.125 -0.68 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.0	ENT ST ater	ANDARDS (mo All Other olvent Wastes 0.59 3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.75 0.75 0.75	r 40 CRF the waste bllows:  (4/I) Check That Ap	Part is All oply	
Generator noted below is shipping to you a waste datermined to be restricted under Col Chiff Part 298. In accordance with 40 CRF 268.7, the generator hereby provides notice that the visits is restricted and the EPA waste code and the appropriate treatment standards are as follows:    FOLL-FOOS Spent Solvents	ator noted below is shipping to yo In accordance with 40 CFR 268. In accordance waste code and Waste Codes: D001  F001-F005 Spent Solvents  Regulated Hazardous Constituen Acetone Benzene n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methylene chloride Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	ou a wast 7, the ge the appro	TREATME Wastewa w/Solver  0.05 0.07 5.0 1.05 0.05 0.15 2.82 0.125 -0.68 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.0	ENT ST ater	ANDARDS (mo All Other olvent Wastes 0.59 3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.75 0.75 0.75	r 40 CRF the waste bllows:  (4/I) Check That Ap	Part is All oply	
FPA Waste Codes: D001   F001-F005 Spent Solvents   TREATMENT STANDARDS (mg/l)   Wastewater   All Other   Check All   Arsanic (As)   Wastewater   All Other   Check All   Wastewater   All Other   Check All   Arsanic (As)   Wastewater   All Other   Check	F001-F005 Spent Solvents  Regulated Hazardous Constituen Acetone Benzene n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	ıt 	TREATME Wastewa w/Solver 0.05 0.07 5.0 1.05 0.05 0.15 2.82 0.125 0.68 0.05 0.05 0.05 0.05 0.05	ENT ST ater nts So	ANDARDS (mg All Other olvent Wastes 0.59 3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.125 0.75 0.053 0.75	(4/I) Check ( That Ap	ply	
Repulated Hazardous Constituent   Wastewater   All Ditter   Wisolvents   Solvent Wastes   That Apply	Regulated Hazardous Constituen Acetone Benzene n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone		Wastewa w/Solver 0.05 0.07 5.0 1.05 0.05 0.15 2.82 0.125 0.68 0.05 0.05 0.05 0.05	ater nts So	All Other olvent Wastes  0.59 3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.125 0.75 0.053 0.75	Check A	ply	
Repulated Hazardous Constituent   Wastewater   All Ditter   Wisolvents   Solvent Wastes   That Apply	Regulated Hazardous Constituen Acetone Benzene n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone		Wastewa w/Solver 0.05 0.07 5.0 1.05 0.05 0.15 2.82 0.125 0.68 0.05 0.05 0.05 0.05	ater nts So	All Other olvent Wastes  0.59 3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.125 0.75 0.053 0.75	Check A	ply	
Acetone	Acetone Benzene n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone		0.05 0.07 5.0 1.05 0.05 0.15 2.82 0.125 - 0.68 0.05 0.05 0.05 5.0 0.25		0.59 3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.75 0.75			
Senzene	n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	 Industry)	0.07 5.0 1.05 0.05 0.15 2.82 0.125 0.68 0.05 0.05 0.05 5.0 0.25		3.7 5.0 4.81 0.96 0.05 0.75 0.75 0.125 0.75 0.053 0.75			
Carbon lettraching	Carbon disulfide Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	 Industry)	1.05 0.05 0.15 2.82 0.125 0.68 0.05 0.05 0.05 0.05 5.0 0.25		5.0 4.81 0.96 0.05 0.75 0.75 0.125 0.75 0.053			
Carbon tetrachloride Chlorobanzene Chlorobanzene Cresols (and crestylic acid) 2.82 Cyclohexanone 1.2-Dichlorobenzene 1.2-Dichlorobenzene 1.2-Dichlorobenzene 2.82 Cyclohexanone 2.83 Cyclohexanone 2.84 Cyclohexanone 2.85 Cyc	Carbon tetrachloride Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	 Industry)	0.05 0.15 2.82 0.125 0.68 0.05 0.05 0.05 5.0 0.25		0.96 0.05 0.75 0.75 0.125 0.75 0.053			
California List Prohibited Wastes	Chlorobenzene Cresols (and creslyic acid) Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	 Industry)	0.15 2.82 0.125 0.68 0.05 0.05 0.05 5.0 0.25		0.05 0.75 0.75 0.125 0.75 0.053 0.75			
California List Prohibited Wastes	Cyclohexanone 1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	,	2.82 0.125 - 0.68 0.05 0.05 0.05 5.0 0.25		0.75 0.75 0.125 0.75 0.053 0.75			
California List Prohibited Wastes	1,2-Dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	Industry)	0.125 - 0.68 0.05 0.05 0.05 5.0 0.25		0.75 0.125 0.75 0.053 0.75			
California List Prohibited Wastes	Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	Industry)	0.05 0.05 0.05 5.0 0.25 0.2		0.75 0.053 0.75	$\equiv$		
California List Prohibited Wastes	Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	Industry)	0.05 0.05 5.0 0.25 0.2		0.053 0.75	$\equiv$		
California List Prohibited Wastes	Ethyl ether Isobutanol Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	Industry)	0.05 5.0 0.25 0.2		0.75	=		
California List Prohibited Wastes	Methanol Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	Industry)	5.0 0.25 0.2			-		
California List Prohibited Wastes	Methylene chloride Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	Industry)	0.25		0.0			
California List Prohibited Wastes	Methylene chloride(from Pharm. Methyl ethyl ketone Methyl isobutyl ketone	Industry)			0.75			
California List Prohibited Wastes	Methyl ethyl ketone Methyl isobutyl ketone	industry)						
California List Prohibited Wastes	Methyl isobutyl ketone							
California List Prohibited Wastes	Nitrohonzona							
California List Prohibited Wastes								
California List Prohibited Wastes								
California List Prohibited Wastes	Toluene		0.079			-		
California List Prohibited Wastes					0.33	1000		
California List Prohibited Wastes	1, 1, 2 - Trichloroethane							
California List Prohibited Wastes	1, 1, 2-Trichloro - 1, 2, 2-trifluoro	ethane						
California List Prohibited Wastes	Trichlorethylene							
California List Prohibited Wastes	Trichlorofluoromethane		0.05					
Halogenated Organic Compounds   1000.0   Incineration   These treatment standards   Arsenic (As) Nonwastewaters   500.0   None   do not preclude, solver   134.0   None   Subsequent disposal or   134.0   None   Subsequent disposal or   134.0   None   Subsequent disposal or   130.0   None   130.0   None   Incineration   Subsequent disposal or   130.0   None   Incineration   Subsequent disposal			0.05		0.15			
Arsenic (As) Nonwastewaters Mercury (Hg) Nonwastewaters Nickel (Ni) Thallium (TI) Chlorinated Biphenyls (PCB's)  Ste Descriptions and/or Treatment Subcategory Ste Code Description Low TOC Ignitable Liquids (<10 wt% TOC) High TOC Ignitable Liquids (<10 wt% TOC) Arsenic (As) Barium (Ba) Cadmium (Cd) Cadmium (Cd) Chromium (Cr) Chromium (Cr) Check properties and the service of the s	Halogenated Organic Compounds	S		1)	Treatment	Standard		
Mercury (Hg) Nonwastewaters   20.0   None   recovery prior to disposal of the product of the product solver   134.0   None   Subsequent disposal of unrecovered waste is subject to these stand.	Arsenic (As) Nonwastewaters		The state of the s			,		
134.0   None   Subsequent disposal or   130.0   None   None   Subsequent disposal or   130.0   None   None   None   Subsequent disposal or   130.0   None   No	Mercury (Hg) Nonwastewaters					-	do not prec	lude solver
Chlorinated Biphenyls (PCB's)  Chlorinated Biphenyls (PCB's)  Ste Descriptions and/or Treatment Subcategory  Ste Code Description  Ste Code Ste Ste Ste Ste Ste Ste Ste Ste Ste St	Nickel (Ni)						Subsequent	disposal of
Treatment Standards Reference in 40 CFR Check All and Technology Codes for 40 CFR 268.42(a) That Apply Wastewaters (<1.0 wt% TOC and TSS)	Chlorinated Riphanula (BCD(a)				None		unrecovered	waste is
Ste Code   Description			50.0		Incineration		subject to t	hese standa
Wastewaters (<1.0 wt% TOC and TSS)			Treatment Stand	Codes	eference in 4	O CFR	Check All	
Low TOC   Ignitable Liquids (<10 wt% TOC)   NA   268.42(a)   DEACT   NA   268.42(a)   DEACT   NA   268.42(a)   DEACT   268.4	Description		<i>wastewaters</i>		Nonwastewat	ers	inat Apply	
High TOC Ignitable Liquids (>10 wt% TOC)	ow TOC Ignitable Liquids (<10 parts	SS)		TX_T	NA			
Corrosives, all subcategories & CA list	ligh TOC Ignitable Liquids (>10 wt9	% TOC	NA NA		268.42(a) DE	ACT		
Arsenic (As) Barium (Ba) Cadmium (Cd) Chromium (Cr) Bead (Pb) Cow Mercury Subcategory (<260 ppm Hg) 268.43(a) Calenium (Se) Selenium (Se) Codes See attachment for supplemental list  Generator Representative Signature:  Name & Title of Representative:  Variance until 5-8-92 Variance unt	orrosives, all subcategories & CA	list	268 42(a) DEAC	т	268.42(a) RC	RGS, FSUE	BS, or INCIN_	
Sarium (Ba)   268.43(a)   268.41(a)   268.41(a)   268.41(a)   268.43(a)   268.41(a)   268.41(a)   268.41(a)   268.41(a)   268.43(a)   268.41(a)   268.41(a)   268.43(a)   268.41(a)   268.41(a)   268.43(a)   268.41(a)   268.41(a)   268.42(a)   26	rsenic (As)		268.43(a)	'	268 41(a) DE		Vanianaatii	F 0 00
Cathillin (Cd)   Cds			268.43(a)	-			variance until	5-8-92
See	hromium (Cd)							
9: Low Mercury Subcategory (<260 ppm Hg) 268.43(a) 268.41(a) 268.42(a) Name & Title of Representative:								
Selenium (Se) Selenium (Se) Silver (Ag) Codes See attachment for supplemental list  Generator Name: CONSOLIDATED REALTY CO  Generator Representative Signature:  Name & Title of Representative:		m Hali	268.43(a)			100		
Selement (Se)  1 Silver (Ag) 268.43(a) 268.43(a) 268.41(a) 268.41(a) 268.41(a)  Generator Name: CONSOLIDATED REALTY CO  Generator Representative Signature:  Name & Title of Representative:	ight iviercury Subcategory (>= 260 r	opm Ha) 2	268.43(a)			- S	Variance until	5-8-92
Generator Representative:  Name & Title of Representative:  268.43(a)  268.41(a)  268.41(a)  EPA ID:  Senerator Representative Signature:  Name & Title of Representative:	elellinii (26)	2	268.43(a)	7		IERC	variance until	5-8-92
Generator Name: CONSOLIDATED REALTY CO EPA ID:  Generator Representative Signature:  Name & Title of Representative:	ilver (Ag)	2	268.43(a)		268.41(a)			
Generator Representative Signature:  Name & Title of Representative:				-				
Name & Title of Representative:								
Name & Title of Representative:								
	& Title of Representative:							
TOTAL OF THE PARTY					r: or	74457		
E: The US	TO BOOK TO SO TO TO THE TOTAL TO THE TOTAL	Nitrobenzene Pyridine Tetrachloroethlyene Toluene 1,1,1-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloroethane Trichlorethylene Trichlorofluoromethane Xylene  California List Prohibited Waster Halogenated Organic Compounds Arsenic (As) Nonwastewaters Mercury (Hg) Nonwastewaters Nickel (Ni) Thallium (TI) Chlorinated Biphenyls (PCB's)  tions and/or Treatment Subcategory  Description Wastewaters (<1.0 wt% TOC and Tolow TOC Ignitable Liquids (<10 wt% Igh TOC Ignitable Liquids (>10 wt% Corrosives, all subcategories & CA Arsenic (As) Barium (Ba) Cadmium (Cd) Chromium (Cr) Lead (Pb) Low Mercury Subcategory (<260 pth Igh Mercury Subcategory (>260 pt	Nitrobenzene Pyridine Tetrachloroethlyene Toluene 1,1,2-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloroethane 1,1,2-Trichloroethane Trichlorethylene Trichlorofluoromethane Xylene  California List Prohibited Wastes Halogenated Organic Compounds Arsenic (As) Nonwastewaters Mercury (Hg) Nonwastewaters Nickel (Ni) Thallium (TI) Chlorinated Biphenyls (PCB's)  tions and/or Treatment Subcategory  Description  Wastewaters (<1.0 wt% TOC and TSS) Low TOC Ignitable Liquids (<10 wt% TOC) Corrosives, all subcategories & CA list Arsenic (As) Barium (Ba) Cadmium (Cd) Chromium (Cr) Lead (Pb) Low Mercury Subcategory (<260 ppm Hg) Gelenium (Se) Bilver (Ag) Bilver (Ag) Bilver (Ag) Bilver (Ag) Bilver (Ag) Bilver (Ag) Bilver	Nitrobenzene Pyridine Tetrachloroethlyene Toluene 1.12 1.1,1-Trichloroethane 1.12 1.1,2-Trichloroethane 1.12 1.1,2-Trichloroethane 1.12 1.1,2-Trichloroethane 1.05 1.1,2-Trichloroethane 1.05 1.1,2-Trichloroethane 1.05 1.1,2-Trichloroethane 1.05 1.1,2-Trichloroethane 1.05 1.062 1.12 1.05 1.1,2-Trichloroethane 1.05 1.05 1.062 1.062 1.062 1.062 1.062 1.062 1.062 1.062 1.062 1.062 1.063	Nitrobenzene	Nitrobenzene	California List Prohibited Wastes	California List Prohibited Wastes

NOTE: